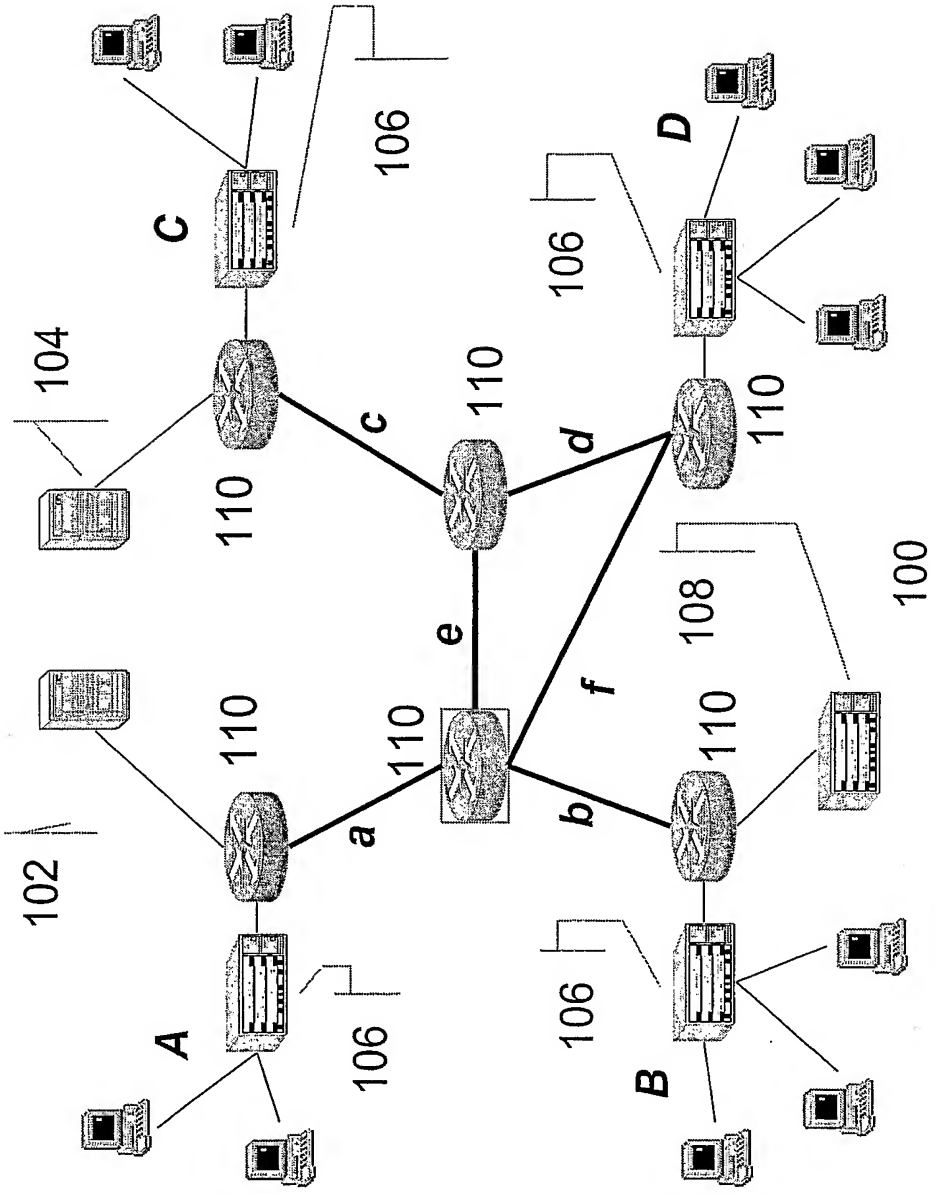


Fig. 1

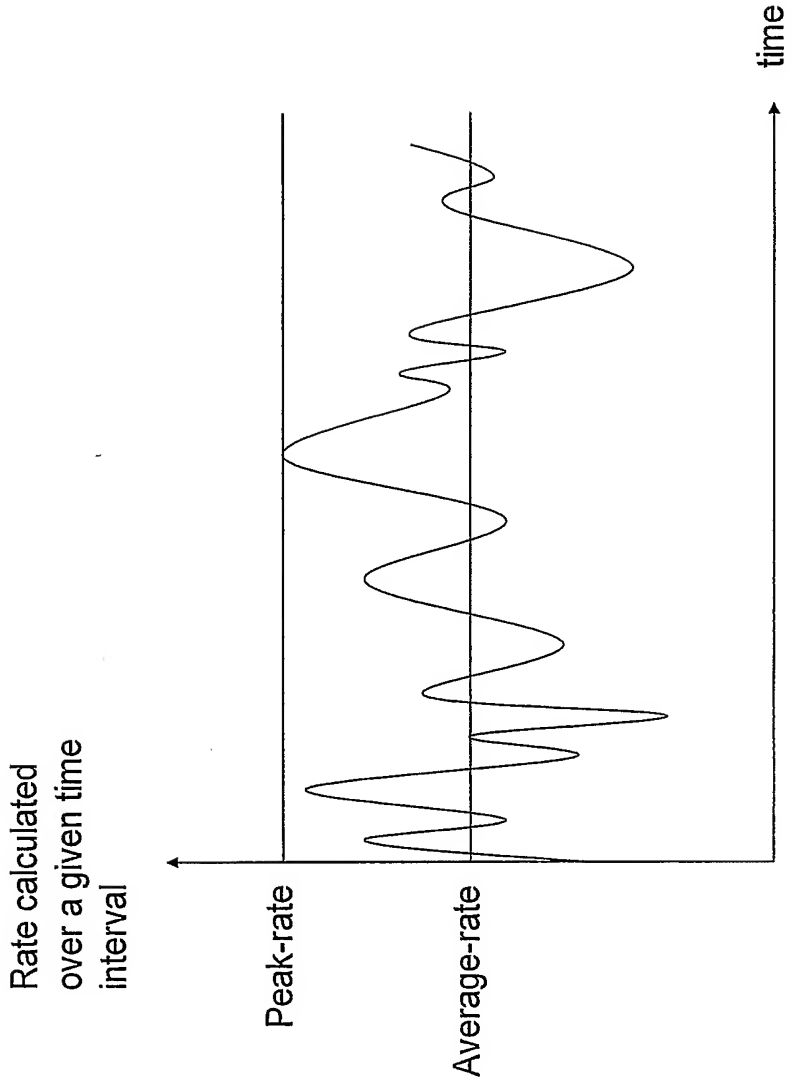
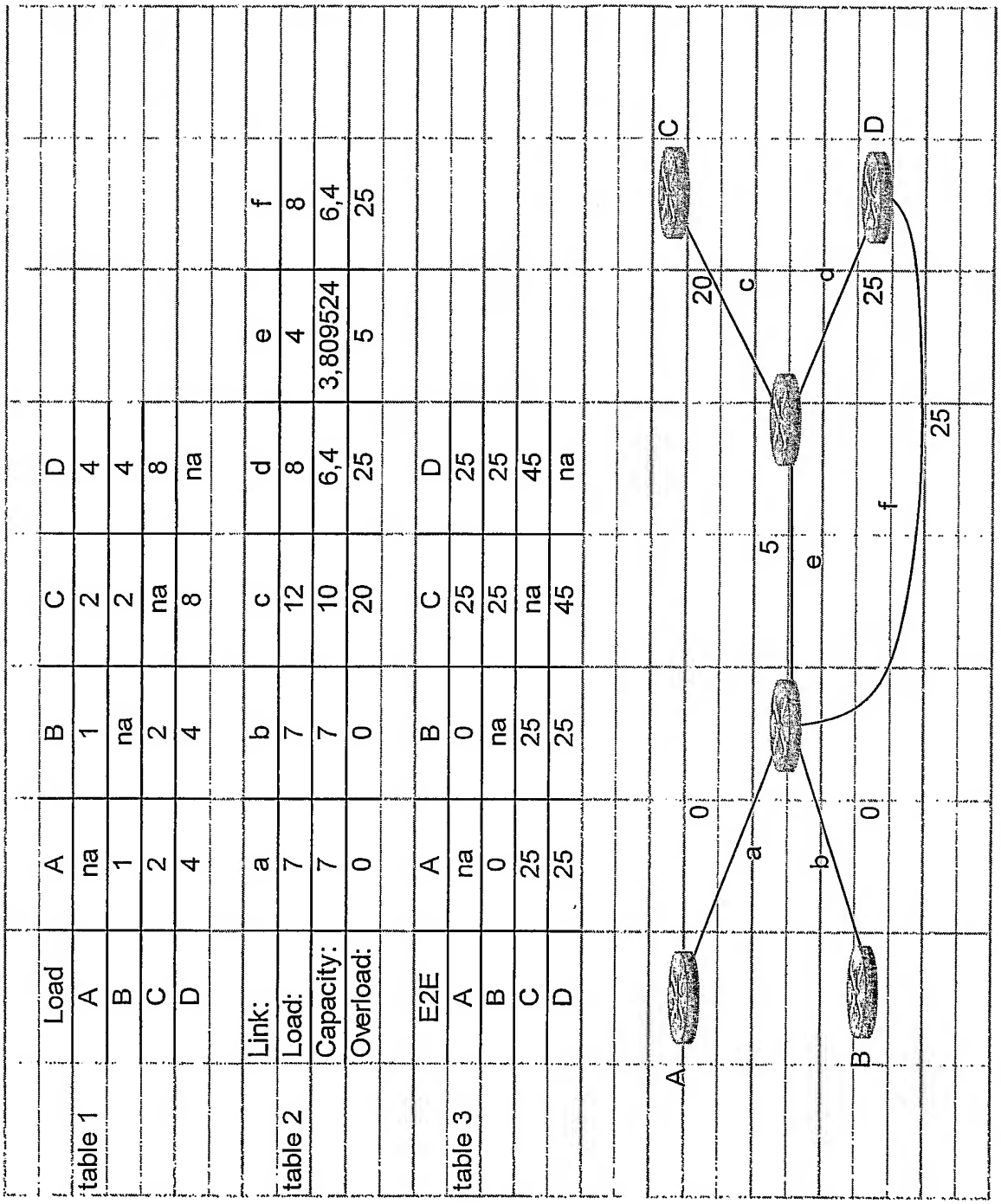

Rate calculated
over a given time
interval
Peak-rate
Average-rate
time

Fig. 2



	Load	A	B	C	D
table 1	A	na	1	2	4
	B	1	na	2	4
	C	2	2	na	8
	D	4	4	8	na

	Link:	a	b	c	d	e	f
table 2	Load:	7	7	12	8	4	8
	Capacity:	7	7	10	6,4	3,809524	6,4
	Overload:	0	0	20	25	5	25

	E2E	A	B	C	D
table 3	A	na	0	25	25
	B	0	na	25	25
	C	25	25	na	45
	D	25	25	45	na

Fig. 3

	Load	A	B	C	D
table 1	A	na	0	2	4
	B	0	na	2	4
	C	2	2	na	8
	D	4	4	8	na

	Link:	a	b	c	d	e	f
table 2	Load:	6	6	12	8	4	8
	Capacity:	4,897959	4,897959	12	5,517241	3,902439	7,804878
	Overload:	22,5	22,5	0	45	2,5	2,5

	E2E	A	B	C	D
table 3	A	na	45	25	25
	B	45	na	25	25
	C	25	25	na	45
	D	25	25	45	na

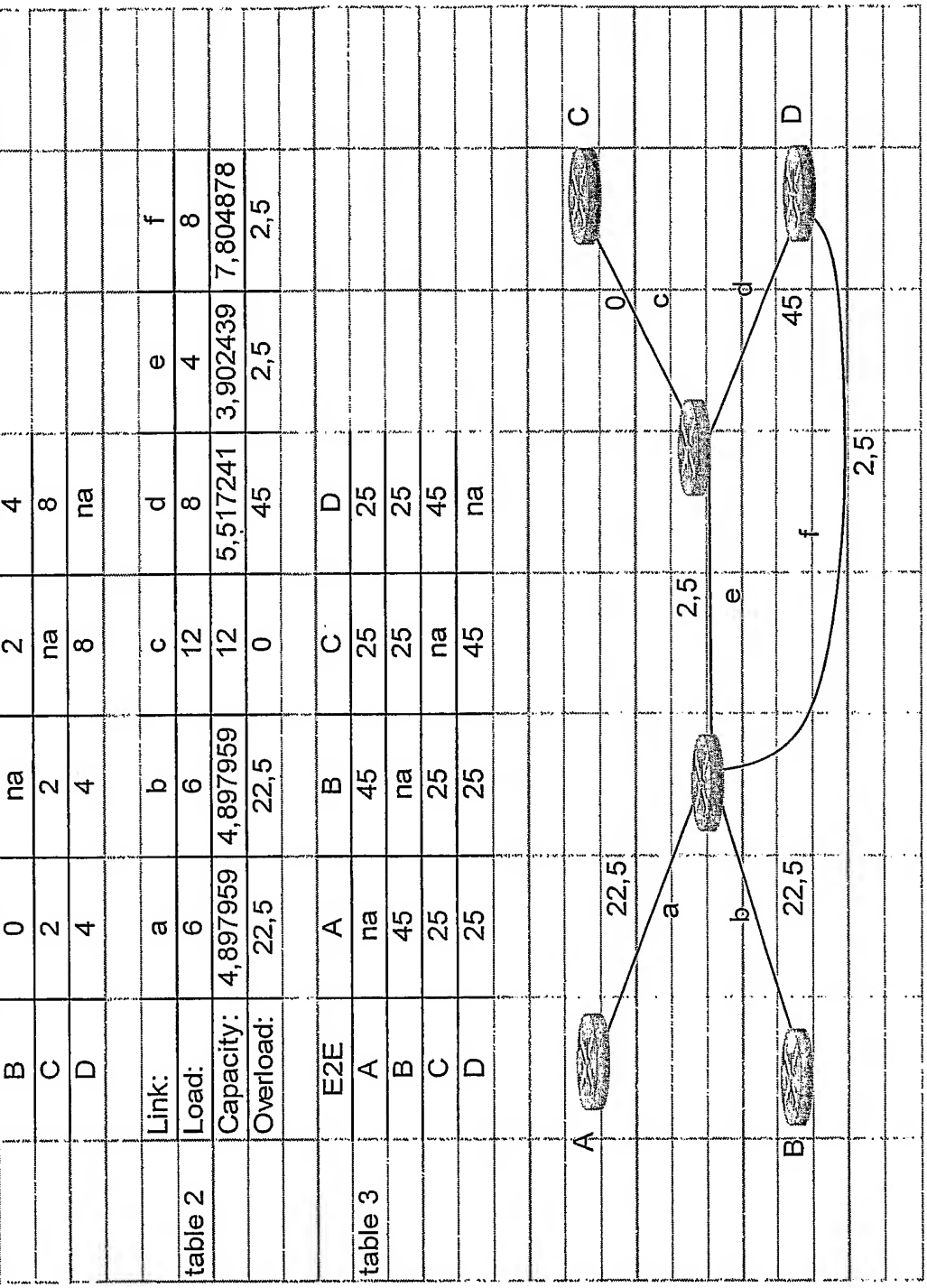


Fig. 4

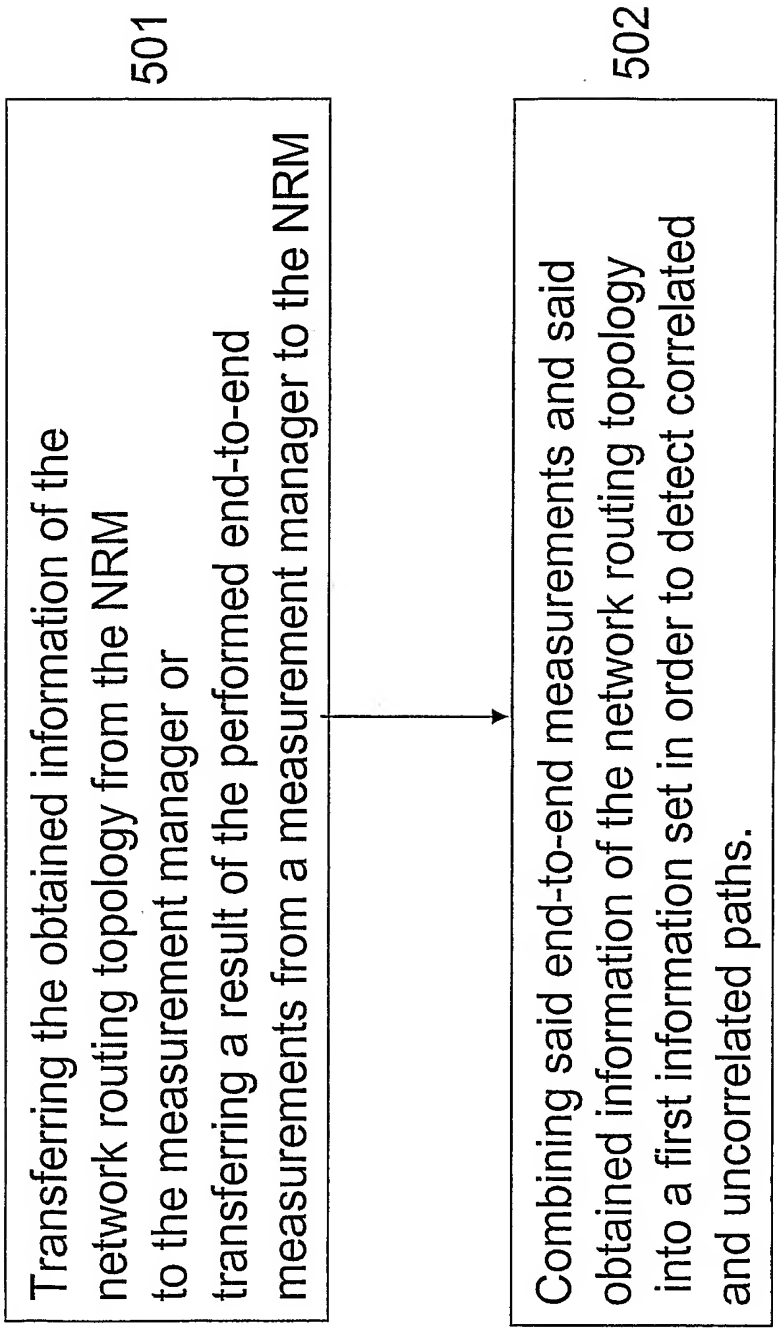

Transferring the obtained information of the network routing topology from the NRM to the measurement manager or transferring a result of the performed end-to-end measurements from a measurement manager to the NRM
501
Combining said end-to-end measurements and said obtained information of the network routing topology into a first information set in order to detect correlated and uncorrelated paths.
502

Fig. 5